

					```							
LEGEND BL	) Building Line	WM FH	Water Meter Fire Hydrant				Curve	Radius	Length	Chord	Chord Bearing	
PDE	Private Drainage Easement	PAT	Patio	PIN	Parcel Identification		C1	55.00'	87.89'	78.84'	S 14°52'09" E	
FFE A/C	Finished Floor Elevation Air Conditioning	PUE GBL	Public Utility Easement Garage Building Line	GFE	Number Garage Floor Elevation							
CI R/W	Curb Inlet Right of Way	SSMH	Sanitary Sewer Manhole	HGT	Height	I, David J. Baggett, PLS certify that this plat was drawn under my direction or supervision on the property shown and the boundaries and improvements, if any,						
TP	Telephone Pedestal	PROP N/F	Proposed Now or Formerly	AVG FY	Average Front Yard			reon. Boundaries not surveyed are shown as broken lines from ound in the referenced book(s) and page(s). this plat meets the				
TEL P	Telephone Porch	TBOX	Telephone Box	IMP	Impervious	standards of	f practice f	ctice for land surveying in North Carolina, Title 21, Chapter 5				
F CO	Clean Out	DE CL	Drainage Easement Centre Line	NTS [P.999]	Not to Scale Proposed Grade	the perimete	ule 1600 and the error of closure does not exceed one foot per 10,000 feet of he perimeter, nor 20 seconds times the square root of the number of angles urned. Witness my original signature, registration number and seal, this 00th					
SP PD	Screen Porch Proposed Drive	POB	Point Of Beginning	999	Existing Grade	turned. Witr day of Mont			ure, registrat	ion number	and seal, this 00th	
	i ioposed bille			$\times \times \land \rightarrow$	Front Grassed Area							

**GENERAL NOTES:** All matters of title are excepted. This Map or Plat is subject to any additional easements or restrictions of record. Contact utility contractor for location prior to construction (if applicable). This plat is for exclusive use by client. Use by third parties is at their own risk. Dimensions from house to property lines should not be used to establish fences. This plat has been calculated for closure and is found to be accurate within one foot in 10,000+ feet. The field data upon which this plat is based has a closure precision of one foot in 10,000+ feet and an angular error of 7 seconds per angle point and was adjusted using the compass rule. Equipment used: Leica TS13 Robotic Total Station.

